Economic and Social Commission for Western Asia

Meeting Objectives and Agenda

Multi-stakeholder Platform for Protecting Biodiversity: Inception Meeting

UN House – Beirut, Lebanon 12 & 13 July 2023







Meeting Objectives

- Discuss the importance of prioritizing biodiversity conservation in climate action and finance
- **Establish three working groups** on selected three regional biodiversity priorities:
 - Nature-based solutions for climate resilience
 - Land degradation in arid agricultural ecosystems
 - Renewable energy and Biodiversity
- Reach agreement on coordination mechanisms and follow-up plan for such multistakeholder knowledge network that addresses common solutions to biodiversity challenges
- Facilitate the mobilization of finance for biodiversity conservation and restoration projects by supporting the development of bankable projects by the three working groups.



Technical Notes

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MULTI-STAKEHOLDER PLATFORM FOR PROTECTING BIODIVERSITY

Nature-based Solutions for Climate Pacilianco

MULTI-STAKEHOLDER PLATFORM FOR

PROTECTING BIODIVERSITY

Outline of Technical Notes

- Introduction (rational for choosing the thematic area as a biodiversity hot topic)
- Linkage to the 2030 Agenda and MEAs
- Current Status in the region
- > Major Challenges (trade-offs, costs, lessons) learned...)
- > Opportunities for Action (Offering ideas for developing projects

Technical notes available on the meeting's webpage, link: https://www.unescwa.org/events/multi-stakeholderplatform-protecting-biodiversity



Sweden

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aboration and coordination cakeholders involved in conservation in the Arab

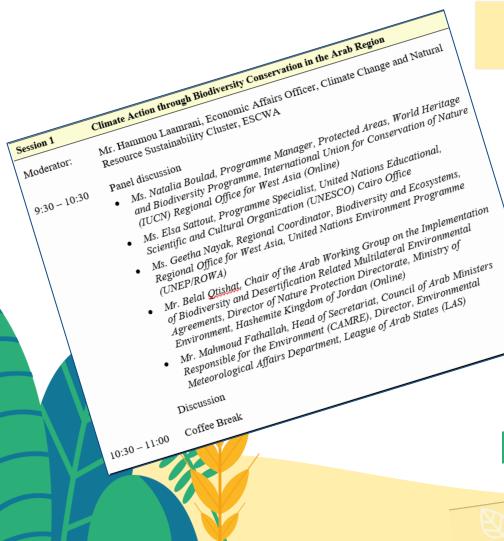
lerstanding, exchange and gional challenges affecting the Arab region. development of bankable mobilize finance for the on of priority actions in onservation, for enhancing

te informs the discussions of ip on Nature-based Solutions lience. The working group te opportunities for pursing utions to protect biodiversity climate change adaptation, integrated natural resource

Sweden Sverige

the Working Group on Land Degradation in Arid Agricultural Systems. The working group aims to formulate opportunities for combating land degradation to protect biodiversity and contribute to climate change adaptation, mitigation, and integrated natural resource management in arid agricultural ecosystems.

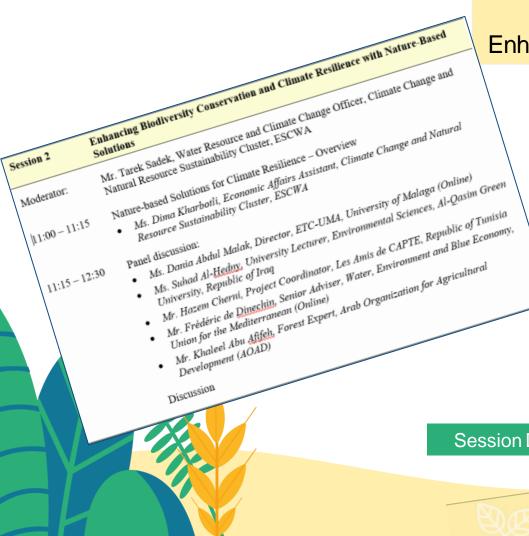




Session 1: Climate Action through Biodiversity Conservation in the Arab Region

- Current regional priorities related to biodiversity
- Available opportunities for implementing biodiversity conservation under a changing climate
- Regional updates on Kunming-Montreal Global Biodiversity Framework and other relevant MEAs.
- Successful examples from the region on integrated and inclusive approaches to biodiversity conservation and enhanced resilience

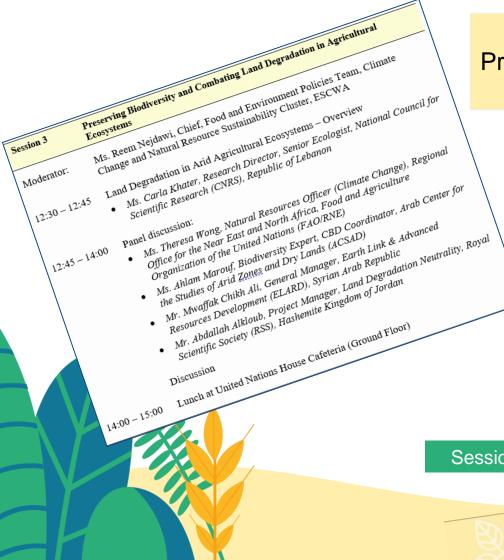
Session Duration: 1 hour (9:30-10:30)



Session 2: Enhancing Biodiversity Conservation and Climate Resilience with NBS

- > Potential and challenges of NBS in the Arab region
- Main enablers and accelerators for a successful implementation of NBS
- Success stories from the region highlighting the key role of regional cooperation, partnerships, and networks in fostering NBS for biodiversity conservation and enhanced resilience.

Session Duration: 1 hour 30 min (11:00 - 12:30)



Session 3: Preserving Biodiversity and Combating Land Degradation in Agricultural Ecosystems

- Priority solutions and actions to reduce land degradation and biodiversity loss in arid agricultural ecosystems.
- Case studies from the region on implementing biodiversity conservation activities to enhance the resilience and adaptation of agricultural ecosystems and food systems
- Impact of conflicts on land and biodiversity and the applicable post-conflict restoration scenarios

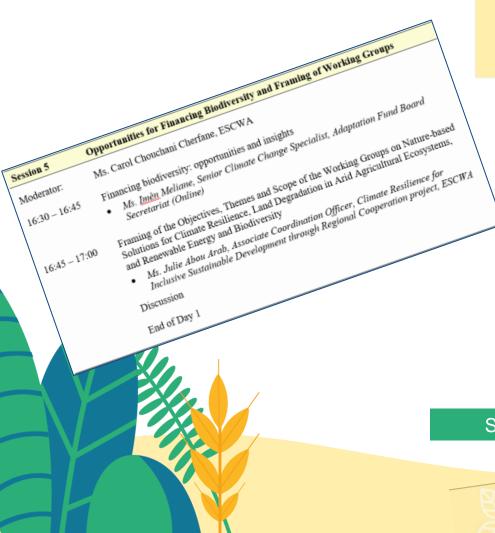
Session Duration: 1 hour 30 min (12:30 - 14:00)



Session 4: Balancing Synergies and Trade-Offs between Renewable Energy and Biodiversity Conservation

- Trade-offs between RE and biodiversity conservation
- Circularity prospects for RE waste management in the region
- Best practices from the region will be shared, such as the protection of migratory birds' trajectories in windmill farms
- Optimizing the benefits of RE while mitigating potential risks on biodiversity for resilience.

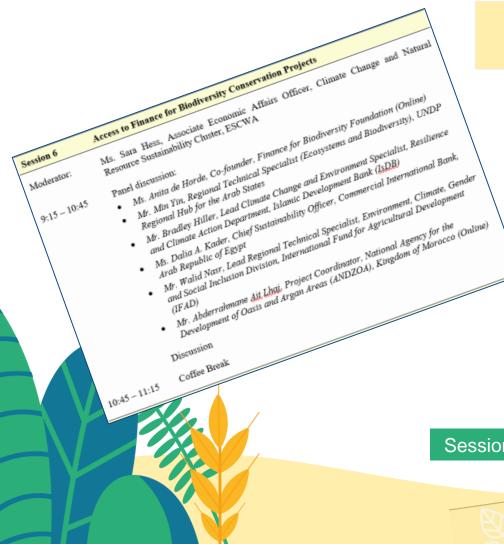
Session Duration: 1 hour 30 min (15:00 - 16:30)



Session 5: Opportunities for Financing Biodiversity and Framing of Working Groups

- Financing biodiversity: opportunities and insights
- Access to funds opportunities for Arab region
- Example of implemented NBS projects
- Working Groups: Objectives, Themes and Scope

Session Duration: 30 min (16:30 - 17:00)

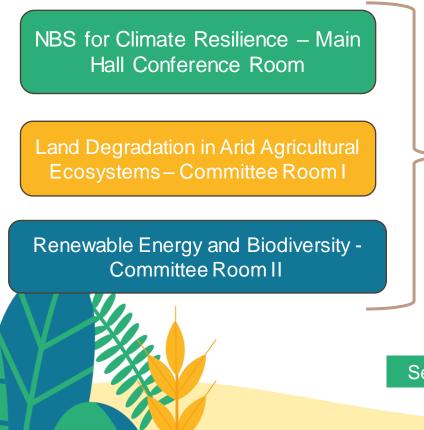


Session 6: Access to Finance for Biodiversity Conservation Projects

- Concept of bankable biodiversity projects
- Available financial mechanisms that support biodiversity conservation and climate action in the region
- Best ways and strategies to make a project financially viable and attractive to investors.
- Case studies and success stories of bankable biodiversity projects will also be shared.

Session Duration: 1 hour 30 minutes (9:15 - 10:45)

Session 7: Breakout Sessions: Working Group Discussions



- > Define terms of reference, guidelines and timeline
- Outline the roles and responsibilities of working group members
- Identify key challenges and opportunities in thematic areas
- Discuss potential project ideas (relevance, impact, feasibility, and scalability)

Session Duration: 1 hour 15 minutes (11:15 – 13:30)

	Session 7	Breakout Sessions: Working Group Discussions
	Facilitators:	Working Group on Nature-based Solutions for Climate Resilience
		Room: Main Conference Hall (B1)
	\neg	Link: <u>https://zoom.us/meeting/register/tJYvcOyhqD8vHdELpHan7DdszH1kv2Racj9D</u> (Same as plenary session link)
for		 Mr. Tarek Sadek, ESCWA – Facilitator
Links le		 Ms. Dima Kharbotli, ESCWA – Rapporteur
Links for virtual participati	on!	Working Group on Land Degradation in Arid Agricultural Ecosystems
rticipa		Room: Committee Room I (B1)
part		Link: https://zoom.us/meeting/register/tJwkduCvqjkuGNFkreZsur_W7qSyAhELjsCX
		 Ms. Reem Nejdawi, ESCWA – Facilitator
		 Ms. Sara Daniel, ESCWA – Rapporteur
		Working Group on Renewable Energy and Biodiversity
		Room: Committee Room II (B1)
		Link: <u>https://zoom.us/meeting/register/tJ0vdumtqD8iG9VmuwaUB5gcpzk_Icr36tEh</u>
		 Ms. Radia Sedaoui, ESCWA – Facilitator
		 Mr. Omar Kaaki, ESCWA – Rapporteur



Session 8: Feedback from Working Groups

> Reporting back on the **outcomes of the working group discussions**

Session Duration: 1 hour 30 minutes (14:30 – 16:00)

Closing Session

Next steps and closing remarks

Session Duration: 30 minutes (16:00-16:30)



Thank you